Wherein

$$R_I = -OH$$
, -OAc, and =O

and

then offers that the confidence of the first that the first that

Fig. 1

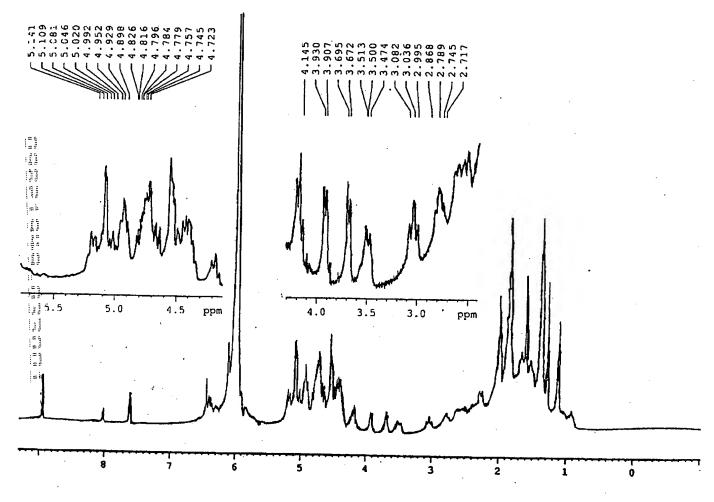


Fig. 2

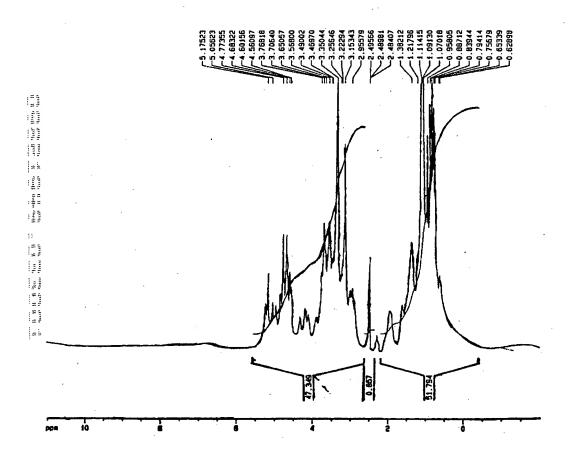


Fig. 2 (cont.)

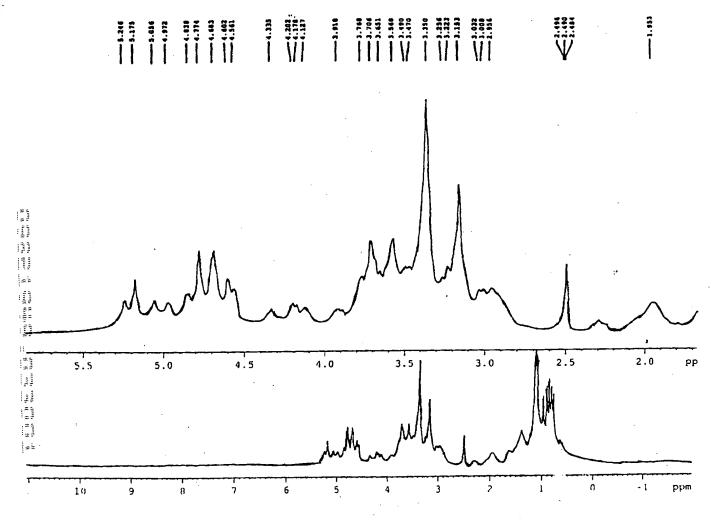


Fig. 2 (cont.)

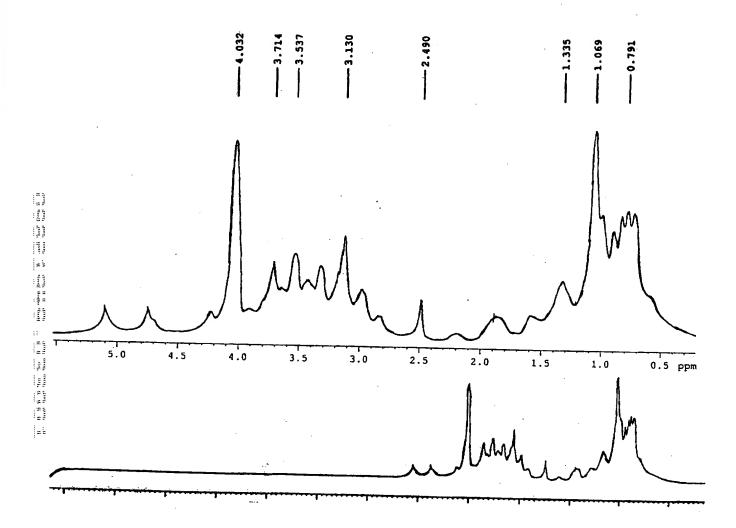


Fig. 2 (cont.)

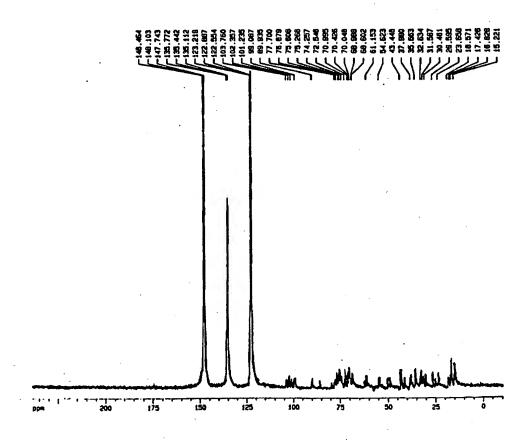


Fig. 3

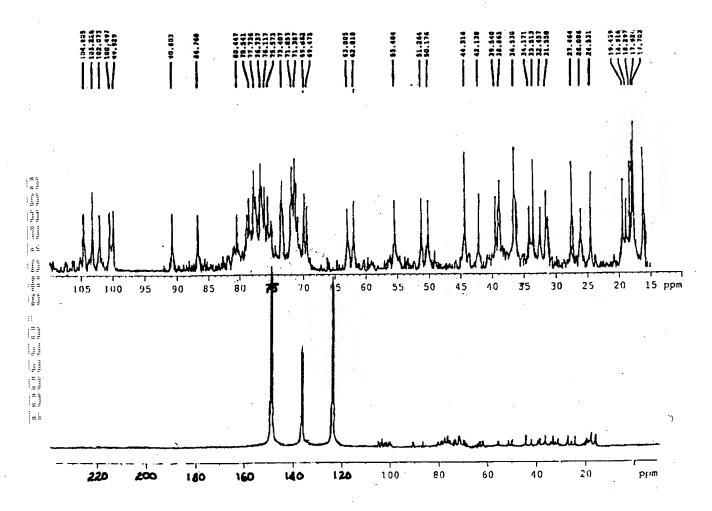


Fig. 3 (cont.)

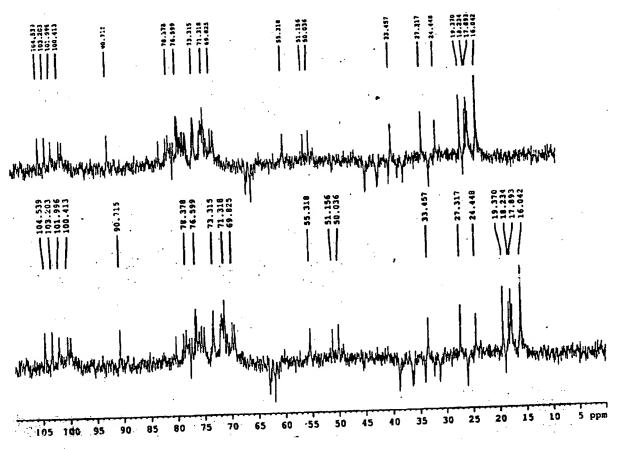


Fig. 3 (cont.)

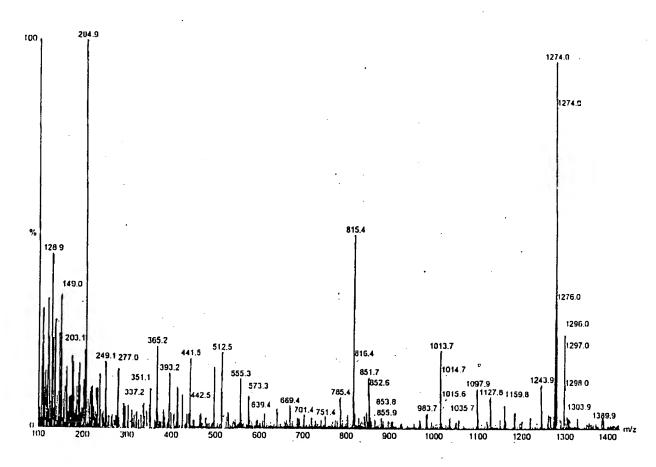


Fig. 4

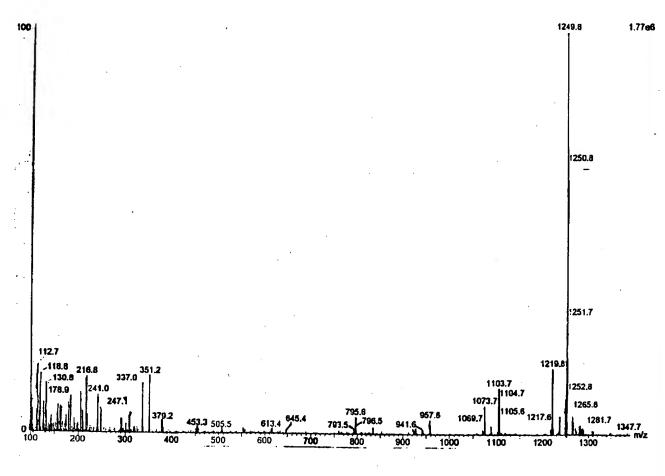


Fig. 4 (cont.)

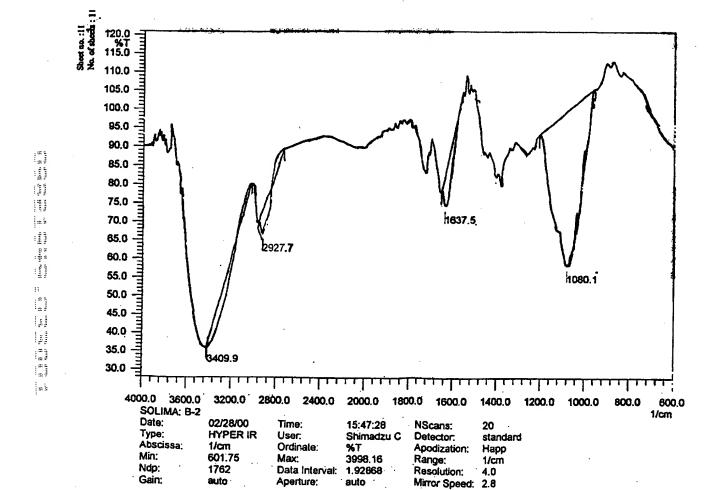


Fig. 5